✓ sheathing — 4500 sq ft
(max run 4' wide)

✓ pine flooring - tongue & groove
(4" max - 2½")
175 sq. ft.

✓ subflooring - rough 1" - ~~2"~~
150 sq ft.

✓ 4 outside door frames 3'x6'8"

✓ 3 interior doors 3'x6'8" x 1 3/8"

- 1 pr. French doors

✓ inside doors

~~door trim~~

✓ frames

Cement - per ton or bbl

brick lock

bricks - good grade, plain hand - 2000

flue - 12 x 12 - 14 pieces

Ventilator or similar device, 2'2" x 3'6"

bricks - for fireplace front, per 100

fireplace tile

lintels - angle irons - per foot

5/16" x 3 1/2" x 4"
5/16" x 3 1/2" x 6"
3/8" x 4" x 6"

Cinder blocks - total about 3500 +

8 x 8 x 16
8 x 12 x 16
8 x 8 x 16 - half end
8 x 8 x 16 - full end
8 x 12 x 16 - half end
8 x 12 x 16 - full end
8 x 8 x 16 half channel
8 x 8 x 16 full channel

8 x 12 x 16 - half ch.
8 x 12 x 16 - full ch

plain
shiplap type

2 X 4 X 8 = 5 1/2	X 175	= 933 1/3		
X 10 = 6 2/3	X 130	= 866 2/3		
X 12 = 8	X 15	= 120		
	320			1920
2 X 8 X 8 = 10 2/3	X 30	= 320		
X 10 = 13 1/3	X 60	= 800		
X 14 = 18 2/3	X 32	= 597 1/3		
X 16 = 21 1/3	X 32	= 682 2/3		
X 18 = 24	X 30	= 720		
	184			3120
2 X 10 X 8 = 13 1/3	X 7	= 93 1/3		
X 20 = 16 2/3	X 16	= 266 2/3		
X 12 = 20	X 3	= 60		
X 14 = 23 1/3	X 60	= 1400		
X 16 = 26 2/3	X 60	= 1600		
	146			3420
	650			8460
8 ft pieces	X 212	= 13X6 2/3		
10 " "	206	= 1933 1/3		
12 " "	18	= 180		
14 " "	92	= 1997 1/3		
16 " "	92	= 2282 2/3		
18 " "	30	720		
	650			8460

window blocks

10 (2323)
12 (4424)
12 (2424)
(10) 4323
(10) 1713

blocks
80 full end
80 half end
130 full channel
130 half channel
3100 full regular

flue - 12 x 12 - 14 pieces ✓

bricks
2000 common hard-gad grade ✓

Cement ✓
50 bags

Brick lath ✓

asphalt ✓

asphalt paper ✓

building paper ✓